

## WEST Search History

DATE: Thursday, October 28, 2004

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		<i>DB=USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L2	L1 and 424/\$.ccls.	221
<input type="checkbox"/>	L1	(enteric\$) same (cellulose adj1 \$phthalate)	645

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L1: Entry 1 of 645

File: USPT

Oct 19, 2004

DOCUMENT-IDENTIFIER: US 6806373 B2

TITLE: Process for preparing leflunomide form I

Detailed Description Text (27):

Capsule dosages, of course, will contain the solid composition within a capsule which may be made of gelatin or other encapsulating material. Tablets and powders may be coated. Tablets and powders may be coated with an enteric coating. The enteric-coated powder forms may have coatings comprising phthalic acid cellulose acetate, hydroxypropylmethyl cellulose phthalate, polyvinyl alcohol phthalate, carboxymethylethylcellulose, a copolymer of styrene and maleic acid, a copolymer of methacrylic acid and methyl methacrylate, and like materials, and if desired, they may be employed with suitable plasticizers and/or extending agents. A coated tablet may have a coating on the surface of the tablet or may be a tablet comprising a powder or granules with an enteric-coating.

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L2: Entry 1 of 221

File: USPT

Aug 24, 2004

DOCUMENT-IDENTIFIER: US 6780435 B2

TITLE: Omeprazole formulation

Brief Summary Text (19):

The enteric coating agent may comprise a acid resisting material which resists acid up to a pH of above about 5.0 or higher which is selected from the group consisting of cellulose acetate phthalate, hydroxypropylmethyl cellulose phthalate, polyvinyl acetate phthalate, carboxymethylethylcellulose, Eudragit L (poly(methacrylic acid, methylmethacrylate), 1:1 ratio; MW (No. Av. 135,000-USP Type A) or Eudragit S (poly(methacrylic acid, methylmethacrylate, 1:2 ratio MW (No. Av. 135,000-USP Type B) and mixtures thereof.

Current US Original Classification (1):424/489Current US Cross Reference Classification (1):424/400Current US Cross Reference Classification (2):424/490Current US Cross Reference Classification (3):424/493Current US Cross Reference Classification (4):424/494Current US Cross Reference Classification (5):424/497[Previous Doc](#)[Next Doc](#)[Go to Doc#](#)